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Logitech m720 weight

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The Logitech M720 Triathlon Multi-Device Wireless Mouse is designed for productivity and everyday use. Its ergonomic shape features a thumb rest, scroll wheel that unlocks for free scrolling, and L/R tilts for navigating spreadsheets or documents horizontally. The mouse has multi-device support, allowing you to pair it with three devices at once through Bluetooth and its USB receiver, and switch between them using the third side button. It offers good performance in various tasks such as work (8.3), video games (FPS) 7.1, and (MMO) 7.5, but has a lower score for raw performance (6.3). The mouse is almost identical to the Logitech Precision Pro, with some minor color differences. Recent updates include added links to recently reviewed products such as the Logitech M340, 3Dconnexion CadMouse Pro Wireless, and Keychron M6, as well as updated graphs and test results in the Sensor Latency section. The review has also been converted to Test Bench 1.5, which adds a new Main Button test group and provides button actuation data and switch information. This review has been updated on Feb 24, 2023, using Test Bench 1.4. The changes include a more detailed hand size recommendation chart and the addition of a Raw Performance usage test. Several minor tests have also been moved to new groups, and Travel usage has been removed. For further details, check our full changelog here. On Sep 08, 2022, we upgraded this review to Test Bench 1.3, which added a Sensor Latency test and made some minor changes to existing tests, affecting several sections' results. You can find more information in our complete changelog here. Following the update to Test Bench 1.2 on Aug 12, 2022, some test results changed within the Weight and CPI sections. We've clarified these changes by updating some of the text in this article. On Aug 10, 2022, we converted this review to Test Bench 1.2, simplifying our Weight test and expanding our CPI test from Test Bench 1.1, resulting in changes to both sections' results. See our complete changelog here for more details. In June 2022, we updated this review to Test Bench 1.1, which revamped our click latency test methodology. We've updated the text to reflect new results in various sections, including Click Latency tests, Usages, Introduction, and other click latency discussions. On May 30, 2022, we converted this review to Test Bench 1.1, revamping our Click Latency test and causing changes to test results. For more details, check out our full changelog here. This review was published on Jan 18, 2021. On Jan 13, it went into early access, and on Jan 11, our testers started testing the product. Before that, on Jan 08, the product arrived in our lab, and on Jan 07, we purchased it, awaiting its arrival. The Logitech M720 Triathlon has a variant called the Logitech Precision Pro found at Costco. The main difference is their colors: one is black with white underneath, while the other is all black. Both mice are nearly identical aside from some slight performance differences possibly due to testing variations. You can view our unit's label here. The Logitech M720 Triathlon is a great office mouse due to its comfortable shape and multi-device pairing capability. However, its small size makes it less suitable for people with larger hands, making it ideal for others. In comparison to the bulkier Logitech MX Master 2S and Logitech MX Master 3, the Triathlon boasts a more compact design. While sharing similar features with the MX line, this mouse stands out for its budget-friendliness. For alternative options, consider our recommendations for the top ergonomic mouse, wireless mouse, and Logitech mouse. The Logitech M720 Triathlon and Logitech Marathon Mouse M705 share a similar aesthetic, but the Triathlon takes the lead with its array of features. Its build quality is more robust, featuring Bluetooth support and a thumb rest button for gesture commands. Additionally, it boasts superior mouse feet crafted from PTFE instead of plastic, making it suitable for fingertip grips of any hand size. In contrast, the Marathon accommodates all hand sizes depending on grip type and has slightly lower click latency but lacks Bluetooth connectivity. The Logitech M720 Triathlon outperforms the Logitech Signature M650 in terms of overall performance. It features a button behind the scroll wheel for toggling between notched and free-scrolling modes and can connect wirelessly with up to three devices via Bluetooth. The Logitech MX Master 3S and Logitech M720 Triathlon both cater to productivity, boasting ergonomic right-handed designs. While the MX Master 3S boasts additional features such as a secondary scroll wheel for horizontal scrolling and quieter click buttons, the M720 Triathlon is smaller and more portable, utilizing an AA battery for power. The Logitech M720 Triathlon excels in office or multimedia use, but the Logitech MX Master 2S may be a better option for most users due to its more ergonomic design. However, if you have smaller hands, the Triathlon could be the perfect fit. The Logitech M720 Triathlon surpasses the Logitech MX Anywhere 2S in office use, boasting superior build quality and suitability for those with small or medium-sized hands who prefer claw or palm grips. The Logitech MX Master 3 and MX Anywhere 2S are designed to make switching between paired devices easier, while the Logitech M720 Triathlon offers a more compact option that fits in laptop bags and cases. The MX Master boasts a wider CPI range with adjustable increments of 200 and a secondary scroll wheel, making it suitable for larger hands. In contrast, the Triathlon has a fixed CPI but is smaller, lighter, and features an additional side button, ideal for travel and small to medium hand sizes. The M720 Triathlon is more ergonomic with a sturdier feel and integrated gesture button, while the MX Anywhere 3S prioritizes portability with its symmetrical design. The MX Master 3 has a higher maximum CPI and quieter mouse clicks but may be more comfortable for larger hands due to its better build quality and thumbwheel. The M720 Triathlon is an excellent office mouse with customization software compatible with Windows and macOS, while the MX Anywhere 2S is a good option for those who need a smaller wireless mouse. The Logitech M570 trackball mouse offers a stationary solution with a pinky rest and USB connectivity, ideal for palm grip users. The Logitech M720 Triathlon is a top-notch office mouse that outshines its counterparts, including the budget-friendly Logitech M535. This wireless mouse boasts a right-handed design, three side buttons, and a thumb rest with a gesture button. It also features a scroll wheel with L/R tilt buttons and free scrolling capabilities, making it perfect for those who prefer a fingertip grip. On the other hand, the M535 is more ambidextrous in its approach, lacking free scrolling and limited to Bluetooth connectivity. In comparison, the Logitech M100 takes a different route, prioritizing lightness over wireless functionality. However, both mice are suitable for various hand sizes when using a fingertip grip, but smaller hands might find them better suited for a claw or fingertip grip. The Logitech Precision Pro is essentially an identical twin of the M720 Triathlon, with the only difference being its all-black design. The Logitech M525, on the other hand, takes the budget travel mouse route, offering an ambidextrous design and limited connectivity via USB receiver. While it's significantly lighter and more portable, both mice are best suited for a fingertip grip. The Logitech M720 Triathlon and the M340 are wireless productivity-focused mice, with the M720 taking the lead in terms of build quality and feature-richness. Lastly, the Logitech Pebble Mouse 2 M350s joins the fray as a wireless mouse, but the M720 Triathlon stands out for its more comfortable ergonomic shape and better overall performance. The Logitech M720 Triathlon is a productivity mouse designed for everyday browsing and office work, while the 3Dconnexion CadMouse Pro Wireless is tailored for use in 3D environments and CAD applications. The Logitech has a dedicated middle mouse button and gesture button, as well as free-scrolling and tilt input features. In contrast, the 3Dconnexion mouse features a customizable radial menu and dedicated middle mouse button. The Logitech M720 Triathlon is an excellent wireless office mouse due to its better overall build quality, programmable inputs, and scroll wheel with L/R tilt inputs and free-scrolling. It also has Bluetooth support and software compatible with Windows and macOS. The Dell Alienware AW310M, on the other hand, is a decent wireless gaming mouse that connects wirelessly with a USB receiver and uses an AA battery. The Logitech M720 Triathlon has a simple design similar to the Logitech MX Master 2S and Logitech MX Master 3, while the Dell Alienware AW310M features a lower click latency and adjustable polling rate and CPI. Friendly No Finger Rest Thumb Box Volume 22.03 in³ (361 cm³) Receiver Storing Yes Though the Logitech M720 has a high back, it's surprisingly portable and fits well in most laptop bags. The receiver can be stored in its own compartment. For a similar mouse with a more compact design, check out the Logitech MX Anywhere 3S or the Logitech M340. The M720 Triathlon feels solidly built, with grippy rubber covering its body and L/R clicks made of plastic that feels substantial. Its parts don't feel loose or squeaky, except for the scroll wheel which wobbles slightly due to its tilt feature. This mouse may be heavier than gaming models, but it won't cause discomfort when used for extended periods. It doesn't have weight optimization features, but you can use an AAA battery adapter to power it with a single AAA battery instead of AA. The M720 Triathlon is designed for right-handed people with a high back and thumb rest on the left side. However, its compact size might make it uncomfortable for users with larger hands using palm or claw grips. Fingertip grip users will find all buttons well-placed and reachable. This mouse can pair with up to three devices via Bluetooth and USB receiver, easily switching between them using a dedicated side button. It uses one AA battery that Logitech claims will last 24 months. If you prefer a basic, wired office mouse, consider the Logitech M100. The M720 Triathlon is wireless only and doesn't have a cable. The gliding experience with its PTFE feet is decent, but they may cause some scratchiness due to their thinness and sharp edges. The M720 Triathlon wireless mouse features a mechanical switch mechanism in its left- and right-click buttons, providing a tactile experience but also some loudness compared to newer models from Logitech. It boasts 10 buttons in total, including programmable inputs that can be customized through the Logitech Options software. The mouse supports gesture commands for extended periods with a single button press. In terms of performance, the M720 has decent click latency suitable for daily browsing and casual gaming. However, it may not meet the expectations of competitive gamers. The mouse's CPI range is fixed at 1000, but its sensor technology offers good tracking performance in everyday tasks. The sensor reacts quickly to movement, making it suitable for productivity and browsing, although its high polling rate makes it less ideal for competitive gaming. The Logitech M720 wireless mouse features an optical LED sensor with a fixed CPI of 1000. While its native CPI cannot be adjusted, users can customize the pointer speed via the Logitech Options software. The mouse's scroll wheel is notched and free-scrolling, with 24 steps and L/R tilts, and has less resistance compared to the Logitech Precision Pro. However, this difference may vary between units due to manufacturing variations. The mouse wheel itself is grippy, thanks to a texturized rubber strip, and features infinite scrolling upon pressing a button below it. Click noise is notable but generally won't disturb others unless in extremely quiet environments. The Logitech M720's operating system and software compatibility are extensive, with the Logitech Options app being user-friendly and easily accessible on both Windows and macOS. Key specifications include a minimum lift-off distance of 2.4 mm and a maximum polling rate of 125 Hz. It also boasts profile configuration capabilities, auto-switching profiles, but lacks RGB functionality and on-board memory for storing settings across computers. Overall, the mouse offers flexibility in customizing button functions through the Logitech Options software, catering to users seeking an office-friendly experience with customizable pointer speeds.